QUESTION 496

RAID levels 3 and 5 run:

- A. faster on hardware
- B. slower on hardware
- C. faster on software
- D. at the same speed on software and hardware

Correct Answer: A

QUESTION 497

Which of the following RAID levels functions as a single virtual disk?

- A. RAID Level 7
- B. RAID Level 5
- C. RAID Level 10
- D. RAID Level 2

Correct Answer: D

QUESTION 498

Which of the following takes the concept of RAID 1 (mirroring) and applies it to a pair of servers?

- A. A redundant server implementation.
- B. A redundant client implementation.
- C. A redundant guest implementation.
- D. A redundant host implementation.

Correct Answer: A

QUESTION 499

Which of the following enables the drive array to continue to operate if any disk or any path to any disk fails?

- A. RAID Level 7
- B. RAID Level 1
- C. RAID Level 2
- D. RAID Level 5

Correct Answer: A

QUESTION 500

Depending upon the volume of data that needs to be copied, full backups to tape can take:

- A. an incredible amount of time
- B. a credible amount of time
- C. an ideal amount of time
- D. an exclusive amount of time

Correct Answer: A

QUESTION 501

Which one of the following entails immediately transmitting copies of on-line transactions to a remote computer facility for backup?

- A. Archival storage management (ASM)
- B. Electronic vaulting
- C. Hierarchical storage management (HSM)
- D. Data compression

Correct Answer: B

QUESTION 502

When continuous availability (24 hours-a-day processing) is required, which one of the following provides a good alternative to tape backups?

- A. Disk mirroring
- B. Backup to jukebox
- C. Optical disk backup
- D. Daily archiving

Correct Answer: B

QUESTION 503

Zip/Jaz drives are frequently used for the individual backups of small data sets of:

- A. specific application data
- B. sacrificial application data
- C. static application data
- D. dynamic application data

Correct Answer: A

QUESTION 504

With non-continuous backup systems, data that was entered after the last backup prior to a system crash will have to be:

- A. recreated
- B. created
- C. updated
- D. deleted

Correct Answer: A

QUESTION 505

The alternate processing strategy in a business continuity plan can provide for required backup computing capacity through a hot site, a cold site, or

- A. A dial-up services program.
- B. An off-site storage replacement.
- C. An online backup program.
- D. A crate and ship replacement.

Correct Answer: C

QUESTION 506

The 8mm tape format is commonly used in Helical Scan tape drives, but was superseded by:

- A. Digital Linear Tape (DLT)
- B. Analog Linear Tape (ALT)
- C. Digital Signal Tape (DST)
- D. Digital Coded Tape (DCT)

Correct Answer: A

QUESTION 507

The spare drives that replace the failed drives are usually hot swappable, meaning they can be replaced on the server in which of the following scenarios?

- A. system is up and running
- B. system is quiesced but operational
- C. system is idle but operational
- D. system is up and in single-user-mode

Correct Answer: A

QUESTION 508

Primarily run when time and tape space permits, and is used for the system archive or baselined tape sets is the:

- A. full backup method
- B. Incremental backup method
- C. differential backup method
- D. tape backup method

Correct Answer: A

QUESTION 509

This backup method makes a complete backup of every file on the server every time it is run by:

- A. full backup method
- B. incremental backup method
- C. differential backup method
- D. tape backup method

Correct Answer: A

QUESTION 510

A backup of all files that are new or modified since the last full backup is

- A. In incremental backup.
- B. A father/son backup.
- C. A differential backup.
- D. A full backup.

Correct Answer: C

QUESTION 511

What two factors should a backup program track to ensure the serviceability of backup tape media?

- A. The initial usage data of the media and the number of uses.
- B. The physical characteristics and rotation cycle of the media.
- C. The manufactured and model number of the tape media.

CISSP Exam Dumps CISSP PDF Dumps CISSP VCE Dumps CISSP Q&As https://www.ensurepass.com/CISSP.html

D. The frequency of usage and magnetic composition.

Correct Answer: B

QUESTION 512

Which of the following virus types changes some of its characteristics as it spreads?

- A. boot sector
- B. parasitic
- C. stealth
- D. polymorphic

Correct Answer: D

QUESTION 513

Which one of the following is a good defense against worms?

- A. Differentiating systems along the lines exploited by the attack.
- B. Placing limits on sharing, writing, and executing programs.
- C. Keeping data objects small, simple, and obvious as to their intent.
- D. Limiting connectivity by means of well-managed access controls.

Correct Answer: B

QUESTION 514

An active content module, which attempts to monopolize and exploits system resources is called a

- A. Macro virus
- B. Hostile applet
- C. Plug-in worm
- D. Cookie

Correct Answer: B

QUESTION 515

Macro viruses written in Visual Basic for Applications (VBA) are a major problem because

- A. Floppy disks can propagate such viruses.
- B. These viruses can infect many types of environments.

CISSP Exam Dumps CISSP PDF Dumps CISSP VCE Dumps CISSP Q&As https://www.ensurepass.com/CISSP.html